Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method in a computer system for displaying a graphical window on a display screen having a screen resolution, comprising:

determining, for the window, whether a display size and display screen position are specified for the window; and

if a size and position are specified, rendering the window at the specified size and in the specified position, so that the window is not automatically maximized

if the size and position are not specified, determining the screen resolution for the display screen;

comparing the screen resolution against a pre-determined threshold value; and

automatically maximizing the size of the window on the display screen if the screen resolution is below the pre-determined threshold value.

2. (Canceled)

3. (Currently Amended) The method of claim 2 1, further comprising:

if a size and position are not specified, determining if the window is capable of being maximized on the display screen; and

if the window is incapable of being maximized, rendering the window in a non-maximized size on the display screen, so that the window is not automatically maximized.

4.   (Original) The method of claim 1, wherein the window has a restore button, the method further comprising:

   determining if the restore button has been initiated; and

   if the restore button has been initiated, reducing the size of the window on the display screen by a pre-determined amount.

5.   (Original) The method of claim 1, wherein the predetermined threshold value is 800 pixels by 600 pixels.

6.   (Original)   A   computer-readable   medium   having   computer-executable instructions for performing the method recited in claim 1.

7.   (Original) A computer system having a processor, a memory, and an operating environment, the computer system operable to execute the method recited in claim 1.

8.   (Currently Amended) In a computer system having a graphical user interface including a display screen, a method of displaying information on the display, comprising:

   creating a viewing window for the display of information on the display screen;

   determining, for the window, whether a display size and display screen position are specified for the window, and if a size and position are specified, rendering the window at the specified size and in the specified position, and if not,

      determining current screen resolution;

      comparing current screen resolution with a selected resolution threshold; and

automatically maximizing the size of the window on the display screen if <u>the current screen resolution is below the selected resolution threshold</u>.

9.   (Original) The method of claim 8, wherein the creating step is performed through an application programming interface call, and wherein said determining step is performed by monitoring the application programming interface call.

10.   (Canceled).

11.   (Original) The method of claim 8, wherein the window has a restore button, the method further comprising:

determining if the restore button has been initiated if the window has been maximized; and

if the restore button has been initiated, reducing the size of the window on the display screen by a pre-determined amount.

12.   (Original)   A   computer-readable   medium   having   computer-executable instructions for performing the method recited in claim 8.

13.   (Original) A computer system having a processor, a memory, and an operating environment, the computer system operable to execute the method recited in claim 8.

14.   (Original) In a computer system having a graphical user interface including a display screen, a method of displaying information on the display, comprising:

creating a viewing window for the display of information on the display screen;

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determining, for the window, whether a display size and display screen position are specified for the window, and if a size and position are specified, rendering the window at the specified size and in the specified position, and if not;

determining if the window is capable of being maximized on the display screen; and

if the window is capable of being maximized, automatically rendering the window in a maximized size on the display screen.

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